

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES BRANCH

RECORD OF WELL

1. Location: State N.Y. State County Rutland
Nearest P. O. Cold Spring Direction from P. O. east
Distance from P. O. 2 miles; $\frac{1}{4}$ sec. 1, T. 1, R. 1
If in city, give street and number Town of Phileston, 5 mi S of
Formerly Hiram Lake Camp, now Bedrock Restaurant

P362

location	only	very
154	1.55	4.5E

Locate well on plat of section.

2. Owner: Mrs. Gustave Henke Address Cold Spring, N.Y.
Driller: _____ Address _____

3. Situation: Is well on upland, in valley, or on hillside? terrace

4. Elevation of top of well: 340 ft. the level of _____ (Sea, depot, lake, or stream)

5. Type of well: dug (Dug, driven, bored, or drilled); kind of drilling rig used _____ (Solid tool, jetting, rotary, etc.)

6. Depth of well: 15 ft.; year in which well was finished _____

Does well enter rock? yes; if so, at what depth? 15 ft.; kind of rock _____

7. Diameter: At top 3 1/4 inches; at bottom 3 ft. inches.

8. Principal water bed: "vein in rock" (Gravel, sand, clay, or rock. If rock, state kind)
Depth to principal water bed _____ ft.; thickness of bed _____ ft.

If other water supplies were found, give depth to each _____

9. Casings: Kind tile-cement; size 3; length 15 ft.; between depths of 0 and 15 ft.

Kind _____; size _____; length _____ ft.; between depths of _____ and _____ ft.

Kind _____; size _____; length _____ ft.; between depths of _____ and _____ ft.

Packers (if any): Depth at which packers were used _____; kind _____

Screen or Strainer: Was well finished with screen? _____; kind of screen _____

length of screen _____ ft.; diameter _____ inches; size of openings _____

10. Head: Does well at present overflow without pumping? no; did it overflow when new? _____

if flowing, give pressure _____ lb. per sq. inch; or height water will rise in a pipe _____ ft. above surface;

original pressure or head _____; if not flowing, give water level in well _____ ft. below surface.

11. Pump: Is the well pumped? yes; kind of pump elec pump in house to pressure land

size or capacity of pump _____; kind of power elec

12. Yield: Natural flow at present (if any) _____ gallons per minute; original flow _____ gallons per minute;

well has been pumped at _____ gallons per minute continuously for _____ hours;

quantity of water ordinarily obtained from well _____ gallons per day.

13. Use: For what purpose is the water used? 10+ people. Formerly camp. Now restaurant.

14. Quality of the water: _____; is there an analysis? partial (over)

(Hard or soft, fresh or salty, etc.)

15. Cost of well, not including pump: _____ Temperature of water _____ ° F.

Name of person filling blank USS at Albany

Date 3-2-50 Address USS at Albany

(all this interpreted from records, may not be reliable)

LOG OF WELL

KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	DEPTH, IN FEET		THICKNESS, IN FEET	REMARKS (Especially information as to water found)
	From—	To—		
Gravel	0	15	15	
Granite green "	15			
Partial Analysis chl NO ₃				
9-15-42 Top at Henke House			1.0	0.84 Pp m
<div style="display: flex; justify-content: space-between;"> <div> <p>from lake well</p> <p>Drilled Well 16 (unused)</p> <p>50'</p> </div> <div> <p>□ □ Cabins</p> </div> </div>				
<div style="display: flex; justify-content: space-around;"> <div> <p>□ Cabin</p> </div> <div> <p>□ Tavern</p> </div> </div>				
<div style="display: flex; justify-content: space-between;"> <div>Route 9</div> <div>11 →</div> </div>				
Get location of dug well				